

Course Description Form



1. Course Name	
Computer Science	
2. Course Code	
QS-11-06	
3. Semester / Year	
First Semester / First Stage / Academic Year 2025-2026	
4. Date this description was prepared	
22 / 9 / 2025	
5. Available Forms of Attendance	
Morning - Evening	
6. Number of Hours (Total) / Number of Credits (Total)	
45 Hours / 3 Units	
7. Course administrator name (if more than one name mentioned)	
Name: Hassanein Sahib Muhammad Email: hasanen.alsafar1997@gmail.com	
8. Course Objectives	
Course Objectives	Cognitive Goals The student will be able to: 1- Knows basic concepts and terms in computers. 2- It explains the relationship between hardware and software. 3- Distinguishes between data and information. Analyzes the components of operating systems and application software. Skill Objectives The student will be able to: 1- It is a systematic scientific research in word processing software

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	to the article:
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- Using **interactive lectures** to present theoretical concepts in Engaging students with discussion and motivational questions.

٢	2	Computer Component Analysis	Computer Components (HW & SW)	Description + Pictures	Short test
٣	2	Computer Component Analysis	Computer Components (HW & SW)	Description + Pictures	Short test
٤	2	Using the System Interface	Operating System & Use Interface	Practical Application	Practical Assessment
٥	2	Using the System Interface	Operating System & Use Interface	Practical Application	Practical Assessment
٦	2	Write a rich text	Word Processing (Word)	Practical Workshop	Coordinated file
٧	2	Set up slides	Presentations (PowerPoint)	Practice	Short Presentation
٨	2	Online Search	Internet and browsers	Practice	Research Duty
٩	2	Online Search	Internet and browsers	Practice	Research Duty
١٠	2	Create an email	Email	Practical Application	Send a message
١١	2	Use Drive	Cloud Computing	Practice	Upload a joint file
١٢	2	Use Drive	Cloud Computing	Practice	Upload a joint file
١٣	2	Comprehensive Review	Diverse Applications	Class Discussion	Semester Exam
١٤	2	Comprehensive Review	Diverse Applications	Class Discussion	Semester Exam
١٥	2	Comprehensive Calendar	Review and conclusion	Review + Discussion	final exam

11. Course Evaluation

Distribution of the score out of 100 according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly, written exams, reports , etc. etc

- Preparation and class participation: 5 grades
- Assignments and Reports: 5 Marks
- Short and practical tests: 5 marks
- Semester Exam: 25 marks
- Final Exam: 60 marks

12. Learning and Teaching Resources	
Required Textbooks (Methodology, if any)	1- Fundamentals of Computer Science – Introductory Level 2- Microsoft Office Tutorials (Word, PowerPoint) 3- Internet Basics Guide
Main References (Sources)	1- Computer Fundamentals – P.K. Sinha 2- Introduction to Computers – Peter Norton 3- Operating Systems Concepts – Silberschatz
Recommended books and references (scientific journals, reports...)	1- Articles and periodicals in the field information technology. 2- Reports on cloud computing and educational applications.
Electronic References, Websites	1- https://www.tutorialspoint.com 2- https://edu.gcfglobal.org 3- https://support.google.com/docs 4- https://www.microsoft.com/office

Authentication of the Head of the Department..Approval of the Dean of the College

مكتوب
طلال فائق الكمالبي

د. منظر شكرية
مصادقة رئيس قسم علوم القرآن

